

Patent claims

1. Formulation containing

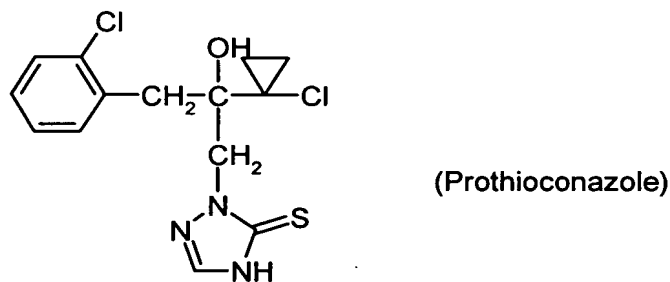
- g) a) at least one agrochemical active ingredient,
- b) if necessary, a penetration promoter,
- 5 c) if necessary, an emulsifier,
- d) if necessary, additives,

characterised in that the formulation contains γ -butyrolactone and at least one compound, which acts as an emulsion stabiliser and / or crystallisation inhibitor.

2. Formulation according to Claim 1, characterised in that the formulation contains at least
10 one ethylene diamine alkoxylate derivative.

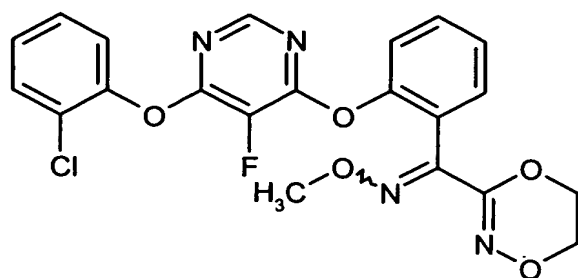
3. Formulation according to Claim 1, characterised in that the formulation contains Synperonic T/304®.

4. Formulation according to one of Claims 1 to 3, characterised in that the compound according to the formula



is included as the agrochemical active ingredient.

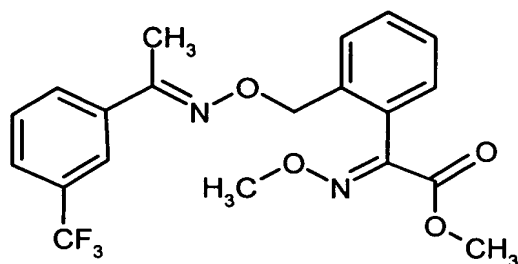
5. Formulation according to one of Claims 1 to 3, characterised in that the compound according to the formula



(Fluoxastrobin)

is included as the agrochemical active ingredient.

6. Formulation according to one of Claims 1 to 3, characterised in that the compound according to the formula



(Trifloxystrobin)

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is included as the agrochemical active ingredient.

7. Formulation according to one of Claims 1 to 3, characterised in that Fluoxastrobin and Prothioconazole are included as agrochemical active ingredients.
8. Formulation according to one of Claims 1 to 3, characterised in that Fluoxastrobin and Trifloxystrobin are included as agrochemical active ingredients.
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9. Method for producing formulations according to Claim 1, characterised by mixing
- at least one agrochemical active ingredient,
 - if necessary, with a penetration promoter,
 - if necessary, with an emulsifier,
 - 15 - if necessary, with additives,
 - γ -butyrolactone and with
 - a compound, which acts as an emulsion stabiliser and/or as a crystallisation inhibitor.

10. Use of agrochemical formulations according to Claim 1 for applying the agrochemical active ingredients contained therein to plants and/or to their habitat.